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DEPARTMENT OF STEEL & MINES

NOTIFICATION

The 2nd August 2006

S.R.O. No. 475/2006—An area over 293.960 Hect. comprising of two contiguous blocks i.e. 173.327 Hects.+120.633 Hects. scheduled below in villages Tunmura, Jharbeda, Khatkurbahal etc. of Sundargarh district was granted in favour of M/s TISCO Ltd. for a period of 20 years w.e.f. the 6th March 1973. The period of Mining Lease has already been expired on the 5th March 1993. Hence, the area over 293.960 Hects. is now at the disposal of Government for regrant. Therefore, as per Rule 59(1) of M. C. Rules, 1960, it is notified that the said area shall be available free for regrant on the expiry of 30 days next after the date of publication of this notification in the *Orissa Gazette*.

SCHEDULE

Boundary description of Block-I over 173.327 Hects.

Ref. —The starting point 'A' is situated with a Magnetic bearing of $97^{\circ} 41' 00''$ and at a distance of 2,207 Ft. or 672.69 Mtrs. from the trijunction pillar of villages Gyanpali, Chhatantoli and Palsakani.

Then the boundary runs as follows :—

Station Point	Magnetic bearing	Included angles	Distances	
			In Ft.	In Mtrs.
A	$357^{\circ} 46' 00''$..	1,058	322.48
B	..	$85^{\circ} 42' 00''$	4,522	1,378.30
C	..	$185^{\circ} 56' 00''$	8,434	2,570.68
D	..	$185^{\circ} 22' 00''$	4,557	1,388.97
E	..	$86^{\circ} 53' 00''$	1,050	320.04
F	..	$93^{\circ} 16' 00''$	4,547	1,385.93
G	..	$174^{\circ} 30' 00''$	8,498	2,590.19
H	..	$174^{\circ} 02' 00''$	4,535	1,382.26

Lastly the traverse is closed making an interior angle $94^{\circ}19'00''$ at Station Point 'A'

Boundary description of Block-II area over 120.633 Hects.

Ref. — The starting point 'B' is situated with a magnetic bearing of $70^{\circ}27'$ and at a distance of 2,277 Ft. or 694.03 Mtrs. from the trijunction pillar of village Gynapali, Phalsakani and Chhatartoli.

Then the boundary runs as follows :—

Station Point	Magnetic bearing	Included angles	Distances	
			In Ft.	In Mtrs.
B	$263^{\circ}28'$..	4,522	1,378.30
C	..	$174^{\circ}04'$	8,434	2,570.68
D	..	$174^{\circ}38'$	4,557	1,388.97
E	..	$93^{\circ}07'$	840	256.03
M	..	$86^{\circ}53'$	4,557	1,388.97
L	..	$185^{\circ}15'$	4,870	1,484.38
K	..	$180^{\circ}00'$	4,000	1,219.20
J	..	$180^{\circ}00'$	4,000	1,219.20
I	..	$91^{\circ}45'$	350	106.68

Then the traverse is closed at Station Point 'B' forming an interior angle $94^{\circ}18'$ and covering an area of 125.210 Hects. Out of total area covered by the traverse described above, an area over 4.577 Hects. of forest land has been excluded.

[No.11555—IV(B)SM-14/2005-SM.]

By order of the Governor

A. MALLICK

Under-Secretary to Government